

according to claim 13, wherein the glucose, the oligosaccharide consisting of 2- to 6-mers of glucose and the derivatives thereof are obtained by decomposing starch.

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16. The method of producing a resin composite according to claim 12, wherein the aliphatic compound is any one selected from the group consisting of aliphatic dicarboxylic acid, aliphatic dicarboxylate ester, aliphatic dicarboxylic acid chloride and aliphatic diisocyanate.

17. The method of producing a resin composite according to claim 12, wherein the plasticizer is at least one selected from the group consisting of silicone oil, modified silicone oil, polyalkylene glycol, paraffin and the derivatives of fatty acid.

18. The method of producing a resin composite according to claim 17, wherein the derivatives of fatty acid are aliphatic dicarboxylic acids having the same acid radicals as those of the fatty acid moieties of the polymer compound which is an alternating copolymer of the saccharic compound and the bi-functional aliphatic compound, or the esters thereof.

19. The method of producing a resin composite

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according to claim 17, wherein the derivatives of fatty acid are obtained from food oil.

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